Application No. 09/876,348
Amendment Dated March 17, 2004
Reply to Office action of December 3, 2003

## AMENDMENTS TO THE SPECIFICATION

Kindly replace the paragraph beginning on page 145, line 8 with the following amended paragraph.

-- Sequence Data. DNA sequence data from T. molitor was obtained from cDNA clones selected from a T. molitor cold acclimated cDNA library with an antibody to the T. molitor AFP Tm 12.86. Several positive clones were sequenced using the ABI Prism model 310 DNA sequencer. The clones concentrated on are Tm 13.17 (Example 2), 2-2 and 2-3 (Example 3), and 3-4, 3-9, and 7-5 (Example 4, Part C). Also available were the N-terminal amino acid sequence of Tm 12.86 (Example 1), and the nucleotide sequence and predicted amino acid sequence of AFP-3, B1 and B2, and other sequence data obtained from GenBank's database located on the National Center for Biotechnology Information's website - www.ncbi.nlm.nih.gov [GenBank (www.ncbi.nlm.nih.gov)]. --